		1	1-014
WATER WELL REPORT Original & 1 st copy - Ecology, 2 nd copy - owner, 3 rd copy - driller	CURRENT Notice of Intent No. DE 00703	3	· · · · · · · · · · · · · · · · · · ·
E C O L O C Y Construction/Decommission ("x" in circle)	Unique Ecology Well ID Tag No. BAKIS		
© Construction	Water Right Permit No.		
O Decommission ORIGINAL INSTALLATION Notice	Property Owner Name Pitot traval center		
273804 of Intent Number	Well Street Address 2430-93RD	1.10	SW
PROPOSED USE: Domestic Industrial Municipal			
□ DeWater □ Irrigation □ Test Well □ Other	City Tumu Oater County The Location \$\frac{1}{4} \cdot 1/4 \text{Sec 1 \text{V} Twn 1 1}	2 DEWM	circle
TYPE OF WORK: Owner's number of well (if more than one)	Lat/Long (s, t, r Lat Deg Lat Min/Sec		
DIMENSIONS: Diameter of well 30 inches, drilled 30 ft. Depth of completed well 30 ft.	Still REQUIRED) Long Deg Long Min/Sec		
CONSTRUCTION DETAILS	Tax Parcel No		
Casing Welded "Diam. from ft. to ft. Installed: 12 Liner installed 12 Diam. from ft. to 13 Off.	CONSTRUCTION OR DECOMMISSION	PROCEDIU	RF
☐ Threaded " Diam. from ft. to ft.	Formation: Describe by color, character, size of material and structure, and the kind and		
Perforations: Yes No	nature of the material in each stratum penetrated, with at least one entry for each change of		
Type of perforator used	information. (USE ADDITIONAL SHEETS IF NECES:	· · · · · · ·	
Screens:	MATERIAL	FROM	TO
Manufacturer's Name Western	Road bed	0	2
Type PVC Model No. Diam. 1 Slot size 020 from 10 ft. to 30 ft	sard Bin	2	19
Diam. Slot size from ft. to ft.	,		21.2
Gravel/Filter packed: D Yes No Size of gravel/sand 2700 gravel/sand R 700 gravel/san	Sand, water brn.	15	30
Surface Seal: 18 Yes No To what depth? 0-4 ft Material used in seal Chi OS			
Did any strata contain unusable water?	16 wells a) 30'		
Type of water? Depth of strata	16.00211 20 30		
Method of sealing strata off			
PUMP: Manufacturer's Name	RE		
Type:H.P		Eller	you,
WATER LEVELS: Land-surface elevation above mean sea levelft.	00-	ا مالله	· "3
Static level 12 ft. below top of well Date 6 28 07	007	13 200	
Artesian pressure lbs. per square inchr Date	W _{ater Nesou} Denad	2007	
Artesian water is controlled by (cap, valve, etc.)	D _{epartmen} (esou)	Ces c	
WELL TESTS: Drawdown is amount water level is lowered below static level	Departmen	of Ecri 3"	$z\eta$
Was a pump test made? ☐ Yes		رن** 	
Yield: gal/min. with ft. drawdown after hrs. Yield: gal/min. with ft. drawdown after hrs.	RECEIVED		
Yield: gal/min. with ft. drawdown after hrs. Recovery data (time taken as zero when pump turned off) (water level measured from well	OCT 0 3 2007		
top to water level) Time Water Level Time Water Level Time Water Level	DEPARTMENT OF ECOLOGY WELL DRILLING UNIT		
	THE DIRECTIVE UNI		
Date of test			
Bailer test gal./min. with ft. drawdown after hrs.			
Airtest gal./min. with stem set at ft. for hrs.			
Artesian flow g.p.m. Date	-		
Temperature of water Was a chemical analysis made? □ Yes □ No			<u></u>
	Start Date 6 28 07 Completed	d Date <u>フ と</u>	807
WELL CONSTRUCTION CERTIFICATION: I constructed and/or acc Washington well construction standards Materials used and the informatio			nce with all
Dipriller □ Engineer □ Trainee Name (Print) 1 200 1 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2	Drilling Company	10011011	rL
Driller/Engineer/Trainee Signature 1) a d le R		1 8 1	, _
	Address 7021 Wallet Ac	19 Deld	10
Driller or trainee License No. 1179		4011	1 1
If TRAINEE, Driller's Licensed No	Contractor's Registration No. SLEAD C325KO	Date IN	101107
Driller's Licensed No		Date 10	in Employee
Printi 3 diguature	—) Ecology is an E	quai Opportuni	ny Employer.